

K1002
Scale=2:1

Fig 1

09875361.060501

	1	2	3	4	5	6	7	8	9	10
A	Crude Extract Herb I		Cy5 reidure		Cy3 residue		Fraction 1 Herb A		Fraction 2 Herb B	
B	Fraction 1 Herb C		Fraction 2 Herb C		Fraction 3 Herb C		Fraction 4 Herb C		Fraction 5 Herb C	
C	Fraction 6 Herb C		Fraction 7 Herb C		Fraction 8 Herb C		Fraction 9 Herb C		heparin	
D	Crude Extract Herb D		Crude Extract Herb E		Crude Extract Herb F		Crude Extract Herb G		Crude Extract Herb H	
E	adenosine		Pure ingredient Herb J		B-gelatin		gelatin		biotin	
F	Fibrinogen		ReoPro		TNF- α R		ovalbumin		BSA	

Fig 2A

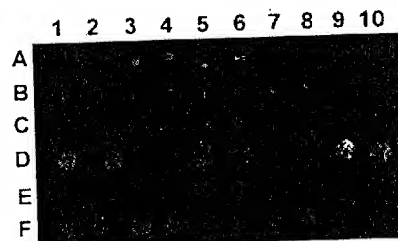


Fig 2B

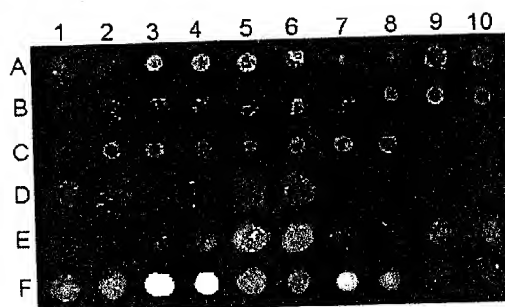


Fig 2C

09875364-060504

09671364.060504
T05090.19E5/860

Inhibition on $\text{TNF}\alpha$ and $\text{TNF}\alpha\text{R}$ binding

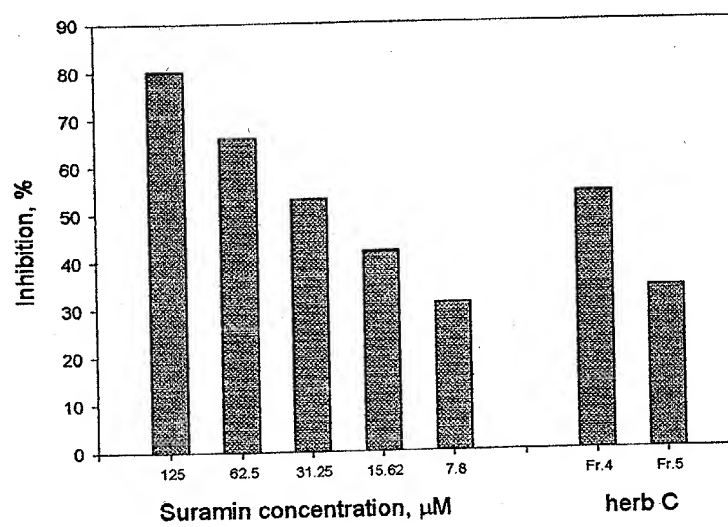


Fig 3